

Message

From: Abraham, Dennis [Abraham.Dennis@epa.gov]
Sent: 10/16/2015 11:16:09 PM
To: Hall, kristen [hall.kristen@epa.gov]
Subject: Fw: Honeywell meeting

FYI

From: tknauer@tkenvirolaw.com <tknauer@tkenvirolaw.com>
Sent: Friday, October 16, 2015 9:49:20 AM
To: Abraham, Dennis
Subject: RE: Honeywell meeting

Dennis:

Honeywell can provide you with Items 1, 2 and 3 in your email below by October 21. As for Item 4 in your email, Honeywell will provide that to you as soon as the stack test reports become available to Honeywell.

Thanks to you and Kristin for meeting with the Honeywell folks and me last week. We also thought the meeting was very productive. Give me a call if you have any immediate questions or requests.

Tom

----- Original Message -----

Subject: RE: Honeywell meeting
From: "Abraham, Dennis" <Abraham.Dennis@epa.gov>
Date: Thu, October 15, 2015 2:16 pm
To: "tknauer@tkenvirolaw.com" <tknauer@tkenvirolaw.com>

Thank you.

Dennis

From: tknauer@tkenvirolaw.com [mailto:tknauer@tkenvirolaw.com]
Sent: Thursday, October 15, 2015 12:13 PM
To: Abraham, Dennis <Abraham.Dennis@epa.gov>
Subject: RE: Honeywell meeting

Dennis:

I will check with the Honeywell folks and get back to you.

Tom

Law Office of Thomas E. Knauer, PLLC
12101 Country Hills Court
Glen Allen, VA 23059
Direct: 804-783-7787
Email: tknauer@TKenvirolaw.com

This email may contain confidential or privileged information. If you are not the intended recipient, please delete this email without reading it or sending it to anyone else. I would also appreciate your advising me by return email if you have received this email by mistake. Thank you.

----- Original Message -----

Subject: RE: Honeywell meeting
From: "Abraham, Dennis" <Abraham.Dennis@epa.gov>

Date: Thu, October 15, 2015 11:51 am
To: "tknauer@tkenvirolaw.com" <tknauer@tkenvirolaw.com>

Tom,

I neglected to request a time period for submission of the following deliverables that we agreed upon at the meeting held on 10/7/15:

1. Manufacture's spec sheet for the Powell Valves.
2. Any Manufactures certification for the CLLT for the Powell Valves, both at the time of the initial installation, and at the time of the re-torquing.
3. Test protocol for the Tightness/Torque testing done for the Powell Valves.
4. Stack Test Results as they are done for tests scheduled for early October.

EPA would like to receive the above items by next Wednesday, 10/21/15. Please let me know if you expect any problems in meeting that delivery date.

Thank you again for what I thought was a productive meeting overall.

Dennis